

APPLICANT'S ART CITATION (Use several sheets if necessary)		Application		OFGS P/2850 165/532948		
		Applicant Shigeyuki YOKOYAMA et al				
		Filing Date		Group Art Unit		
U.S. PATENT DOCUMENTS (not submitted for applications filed after 6/30/03)						
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate
	US-					
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FOREIGN PATENT DOCUMENTS						
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation
						Yes
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		International Search Report for PCT/JP03/14028 dated January 30, 2004.				
		SAKAMOTO K. et al., "Site-specific incorporation of an unnatural amino acid into proteins in mammalian cells" Nucleic Acids Res. 01 November 2002, Vol. 30, No. 21, pp/ 4692-9.				
		Daisuke KIGA et al., "Hen'igata Daichokin Tyrosyl -tRNA Gosei Koso o Riyo Shita, Shinkaku Seibutsu no Musaibo Honyakukei ni okeru 3-Iodotyrosine no Tanpaku-shitsu eno Bui Tokuiteki Torikumi", Sei kagaku, 25 August 2002, Vol. 74, no. 8, page 1011.				
		KIGA D. et al., An engineered Escherichia coli tyrosyl-tRNA synthetase for site-specific incorporation of an unnatural amino acid into proteins in eukaryotic translation and its application in a wheat germ cell-free system, Proc.Natl.Acad.Sci.USA., 23 July 2002, Vol.99, No. 15, p.9715-20.				
		WAWROUSEK EF et al., Two large clusters with thirty-seven transfer RNA genes adjacent to ribosomal RNA gene sets in Bacillus subtilis. Sequence and organization of trrnD and trrnE gene clusters., J.Biol.Chem., 1984, Vol. 259, No. 6, p. 3694-702.				
Examiner		Date Considered				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						